	Hits	Search Text	DBs
1	1402045	continuation of "09434788"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	2	("5353307").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	30	(("3,950,733") or ("4,276,620") or ("4,887306") or ("4,941,122") or ("5,038,388") or ("5,136,529") or ("5,263,120") or ("5,294,979") or ("5,295,061") or ("5,353,307") or ("5,402,520") or ("5,408,582") or ("5,602,761") or ("5,684,720") or ("5,694,342") or ("5,774,633") or ("5,802,220") or ("5,812,993") or ("5,835,901") or ("5,275,216") or ("5,909,178") or ("5,920,599") or ("5,963,447") or ("6,034,734") or ("6,064,997") or ("6,115,433") or ("6,157403") or ("6,233,365") or ("6,247,002") or ("6,278,961")).PN.	USPAT
4	29	S5 and @ad<"19981109"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	2	ep-280412-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	2	ep-821322-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
7	2	ep-847054-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	2	jp-09319866-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	8	("5091945" \| "5222189" \| "6003003" \| "6044343").PN. OR ("6157403").URPN.	US-PGPUB; USPAT; USOCR
10	5	S11 and @ad<"19981109"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	60	("3879664" \| "4328585" \| "4718109" \| "4769825" \| "4873683" \| "4890298" \| "5127025" \| "5127101" \| "5142551" \| "5155859" \| "5203027" \| "5271042").PN. OR ("5353307").URPN.	US-PGPUB; USPAT; USOCR
12	48	S13 and @ad<"19981109"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	11	("4504958" \| "5031195" \| "5327458" \| "5353307" \| "5481565" \| "5506871" \| "5513215" \| "5513216" \| "5517527" \| "5561687" \| "5572503").PN.	US-PGPUB; USPAT; USOCR
14	18	("5692011").URPN.	USPAT

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15	2	"6728310".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	11	(375/224, 375/225, 375/226, 375/295, 375/316, 375/219).ccls. and (real$1time$7 with (adapt$7 or learn$7 or train$7) with (realiab$7 or err$7))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	1	("6285710").PN.	USPAT
18	9	(375/224, 375/225, 375/226, 375/295, 375/316, 375/219, 700/1, 700/90, 370/290, 370/291, 370/286, 370/282, 370/276, 379/406.08, 379/406.06, 379/406.01).ccls. and (real$1time$7 with (adapt$7 or learn$7 or train$7) with (realiab$7 or err$7)) and @ad<"19981109"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	219	((adapt$7 or learn$7 or train$7) with ((realiab$7 or err$7) near2 (input and output))) and @ad<"19981109"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	4	(375/224, 375/225, 375/226, 375/295, 375/316, 375/219, 700/1, 700/90, 370/290, 370/291, 370/286, 370/282, 370/276, 379/406.08, 379/406.06, 379/406.01).ccls. and ((adapt$7 or learn$7 or train$7) with ((realiab$7 or err$7) near2 (input and output))) and @ad<"19981109"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
21	0	((adapt$7 or learn$7 or train$7) with ((realiab$7) near2 (input and output))) and @ad<"19981109"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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Inventor Information for 10/804266

Inventor Name	City	State/Country
KONDO, TETSUJIRO	TOKYO	JAPAN
KOBAYASHI, NAOKI	KANAGAWA	JAPAN
OHTA, KOJI	TOKYO	JAPAN

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity Data | Foreign Data

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Inventor Name Search Result

Your Search was:

Last Name = OHTA
First Name = KOJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06779677	4667621	150	09/24/1985	SYSTEM FOR PAINTING COMPONENTS OF AN AUTOMOBILE	OHTA, KOJI
06790212	4681909	150	10/22/1985	ROSIN EMULSION SIZING AGENT	OHTA, KOJI
07449911	Not Issued	166	12/07/1989	HOT-DIP ZINC-ALUMINUM ALLOY COATED STEEL SHEET FOR PREPAINTED STEEL SHEET, PROCESS FOR PRODUCING THE SAME AND PREPAINTED STEEL SHEET	OHTA, KOJI
07632540	Not Issued	166	12/24/1990	PAPER SIZING COMPOSITION AND SIZING METHOD	OHTA, KOJI
07851101	Not Issued	166	03/16/1992	HOT-DIP ZINC-ALUMINUM ALLOY COATED STEEL SHEET FOR PREPAINTED STEEL SHEET, PROCESS FOR PRODUCING THE SAME AND PREPAINTED STEEL SHEET	OHTA, KOJI
08079454	5438087	150	06/21/1993	PAPER SIZING COMPOSITION	OHTA, KOJI
08173876	Not Issued	161	12/27/1993	HOT-DIP ZINC-ALUMINUM ALLOY COATED STEEL SHEET FOR PREPAINTED STEEL SHEET, PROCESS FOR PRODUCING THE SAME AND PREPAINTED STEEL SHEET	OHTA, KOJI
08903065	5961890	150	07/30/1997	THIRD-ORDER NONLINEAR OPTICAL MATERIAL	OHTA, KOJI
09434788	6728310	150	11/05/1999	DATA PROCESSING APPARATUS AND DATA PROCESSING METHOD	OHTA, KOJI
09500356	6999633	150	02/07/2000	DATA PROCESSING	OHTA, KOJI

				APPARATUS AND METHOD	
09500411	6430524	150	02/08/2000	DATA PROCESSING METHOD AND APPARATUS	OHTA, KOJI
09746475	6738203	150	12/21/2000	OPTICAL POWER LIMITING MATERIAL	OHTA, KOJI
09779139	Not Issued	95	02/08/2001	INFORMATION PROCESSING APPARATUS USING CLASS-CLASSIFICATION ADAPTIVE PROCESSING	OHTA, KOJI
09948393	6990489	150	09/07/2001	INFORMATION PROCESSING APPARATUS, SYSTEM AND METHOD, AND RECORDING MEDIUM	OHTA, KOJI
09958394	6912014	150	02/01/2002	IMAGE PROCESSING DEVICE AND METHOD, AND RECORDING MEDIUM	OHTA, KOJI
09987031	7007512	150	11/13/2001	METHOD FOR MACHINING GLASS SUBSTRATE	OHTA, KOJI
10031173	Not Issued	161	05/23/2002	Optical logic operating device	OHTA, KOJI
10155068	6866829	150	05/28/2002	OZONIZER	OHTA, KOJI
10155069	6905659	150	05/28/2002	OZONIZER	OHTA, KOJI
10156031	Not Issued	41	05/29/2002	OZONIZER	OHTA, KOJI
10168266	6859155	150	06/17/2002	DATA PROCESSING DEVICE	OHTA, KOJI
10190566	6869575	150	07/09/2002	OZONIZER	OHTA, KOJI
10203116	Not Issued	30	11/25/2002	Information processing device	OHTA, KOJI
10378571	Not Issued	161	03/03/2003	Optical power limiting material	OHTA, KOJI
10398954	Not Issued	94	04/11/2003	INDIVIDUAL AUTHENTICATION APPARATUS, INDIVIDUAL AUTHENTICATION METHOD, AND COMPUTER PROGRAM	OHTA, KOJI
10681242	Not Issued	30	10/09/2003	Information processing system and method, information processing apparatus, image-capturing device and method, recording medium, and program	OHTA, KOJI

10804266	Not Issued	71	03/18/2004	Data processing apparatus and data processing method	OHTA, KOJI
11155826	Not Issued	30	06/20/2005	Volatile organic compound treatment apparatus	OHTA, KOJI
11232380	Not Issued	30	09/21/2005	Information processing apparatus, system and method, and recording medium	OHTA, KOJI
11233463	Not Issued	30	09/23/2005	Ozonizer	OHTA, KOJI
07956588	Not Issued	166	10/05/1992	HOT-DIP ZINC-ALUMINUM ALLOY COATED SHEET FOR PREPAINTED STEEL SHEET, PROCESS FOR PRODUCING THE SAME AND PREPAINTED STEEL SHEET	OHTA, KOJII
08421968	5590899	250	04/14/1995	AIRBAG DEVICE	OHTAKA, KOJI
10673338	6937143	150	09/30/2003	PASSENGER DETECTING APPARATUS FOR VEHICLE	OHTAKA, KOJI
11194653	Not Issued	30	08/02/2005	Occupant protecting system	OHTAKA, KOJI
11260679	Not Issued	30	10/28/2005	Load sensor, method of detecting load and pedestrian protection system	OHTAKA, KOJI
08215093	5487180	150	03/17/1994	METHOD OF DETERMINING INITIAL TRANSMISSION POWER	OHTAKE, KOJI
07236387	Not Issued	161	08/25/1988	GATE VALVE	OHTANI, KOJI
07438272	Not Issued	168	11/20/1989	GATE VALVE	OHTANI, KOJI
07629162	Not Issued	161	12/19/1990	GATE VALVE	OHTANI, KOJI

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = KOBAYASHI
First Name = NAOKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06482408	4530015	150	04/06/1983	CAMERA WITH INTEGRAL MAGNETIC RECORDER	KOBAYASHI, NAOKI
06721435	4814876	150	04/09/1985	ELECTRONIC CAMERA	KOBAYASHI, NAOKI
06739008	4571629	150	05/29/1985	ROTARY SHUTTER DEVICE	KOBAYASHI, NAOKI
06816195	4723308	150	01/06/1986	AM SIGNAL TRANSMITTER	KOBAYASHI, NAOKI
06832089	4758905	150	02/24/1986	IMAGE PICKUP APPARATUS WITH A ROTARY SHUTTER	KOBAYASHI, NAOKI
06849583	Not Issued	166	04/08/1986	MAGNETIC HEAD DEVICE	KOBAYASHI, NAOKI
06857098	4742411	150	04/29/1986	A MAGNETIC HEAD FEED MECHANISM INCLUDING A DUST PREVENTING MEANS	KOBAYASHI, NAOKI
06877427	4669841	250	06/23/1986	ROTARY SHUTTER	KOBAYASHI, NAOKI
06903405	Not Issued	166	09/02/1986	MECHANISM FOR GUIDING HEAD CARRIAGE	KOBAYASHI, NAOKI
06909287	4767494	150	09/19/1986	PREPARATION PROCESS OF COMPOUND SEMICONDUCTOR	KOBAYASHI, NAOKI
07062821	D312833	150	06/15/1987	ELECTRONIC CALCULATOR	KOBAYASHI, NAOKI
07062822	D309748	150	06/15/1987	ELECTRONIC CALCULATOR	KOBAYASHI, NAOKI
07071239	4860136	150	07/09/1987	ROTARY MAGNETIC DISC DEVICE WITH IMPROVED DISC PACKS POSITIONING STRUCTURE	KOBAYASHI, NAOKI
07088641	4829022	150	08/05/1987	METHOD FOR FORMING THIN FILMS OF COMPOUND	KOBAYASHI, NAOKI

				SEMICONDUCTORS BY FLOW RATE MODULATION EPITAXY	
07106216	4835639	150	10/09/1987	ROTARY MAGNETIC DISC DEVICE HAVING A COMPACT LOCKING DEVICE	KOBAYASHI, NAOKI
07109472	4846098	150	10/16/1987	APPARATUS FOR INTERMITTENT APPLICATION OF A COATING	KOBAYASHI, NAOKI
07117860	4835635	150	11/06/1987	A COMPACT ROTARY MAGNETIC DISC DEVICE HAVING A MAGNETIC DISC HOLDER	KOBAYASHI, NAOKI
07169068	4794482	150	03/14/1988	MECHANISM FOR RETAINING A FLEXIBLE MAGNETIC SHEET IN POSITION FOR COMMUNICATION WITH A MAGNETIC HEAD	KOBAYASHI, NAOKI
07273638	4864446	150	11/18/1988	MECHANISM FOR GUIDING HEAD CARRIAGE	KOBAYASHI, NAOKI
07358753	4937606	150	05/30/1989	BATTERY HOLDING DEVICE	KOBAYASHI, NAOKI
07370028	5079161	150	06/22/1989	METHOD AND APPARATUS FOR CELL CULTURE WITH IMMOBILIZING CARRIERS	KOBAYASHI, NAOKI
07389302	Not Issued	161	08/03/1989	DUMMY WAFER AND METHOD OF MANUFACTURE OF THE SAME	KOBAYASHI, NAOKI
07429613	Not Issued	166	10/31/1989	VARIABLE-ANGLE OPTICAL DEVICE AND A METHOD OF MANUFACTURING THE SAME	KOBAYASHI, NAOKI
07571369	5101808	150	08/23/1990	OUTSIDE-OF-THORAX TYPE NEGATIVE PRESSURE ARTIFICIAL RESPIRATOR	KOBAYASHI, NAOKI
07592695	5255011	150	10/03/1990	THERMAL PRINTER DRIVE CONTROL APPARATUS AND METHOD OF CONTROLLING THERMAL PRINT HEAD	KOBAYASHI, NAOKI
07628185	5117104	150	12/17/1990	ANGULAR DISPLACEMENT DETECTING DEVICE UTILIZING A TUBULAR CASING HAVING A CHAMBER WHEREIN A FLUOROLIQUID IS SEALED	KOBAYASHI, NAOKI
07640979	5103089	150	01/14/1991	ANGULAR DISPLACEMENT	KOBAYASHI,

				DETECTING DEVICE	NAOKI
07644621	5168385	150	01/23/1991	OPTICAL DEVICE AND PRODUCING METHOD THEREFOR	KOBAYASHI, NAOKI
07683886	Not Issued	166	04/11/1991	OPTICAL DEVICE	KOBAYASHI, NAOKI
07799183	Not Issued	166	11/27/1991	OPTICAL DEVICE AND OPTICAL APPARATUS INCLUDING SAME	KOBAYASHI, NAOKI
07840862	5329010	150	02/25/1992	QUINONE DERIVATIVES	KOBAYASHI, NAOKI
07861379	5300518	150	03/31/1992	PYRIDYL SUBSTITUTED BENZOTHIAZOLE COMPOUNDS WHICH HAVE USEFUL PHARMACEUTICAL UTILITY.	KOBAYASHI, NAOKI
07929523	5296906	150	08/14/1992	ELECTROPHOTOGRAPHIC APPARATUS CAPABLE OF SELECTIVELY USING CUT SHEET AND CONTINUOUS PAPER AND METHOD THEREFOR	KOBAYASHI, NAOKI
07989043	5394288	250	12/10/1992	ACTUATOR	KOBAYASHI, NAOKI
08035063	5392156	150	03/22/1993	OPTICAL DEVICE	KOBAYASHI, NAOKI
08094315	Not Issued	166	07/21/1993	OPTICAL DEVICE FOR DEFLECTING LIGHT	KOBAYASHI, NAOKI
08095880	5365257	150	07/22/1993	THERMAL PRINTER AND METHOD OF CONTROLLING A THERMAL PRINTHEAD	KOBAYASHI, NAOKI
08096840	5311367	150	07/26/1993	OPTICAL DEVICE INCLUDING A TRANSPARENT MATERIAL BETWEEN TWO RELATIVELY ADJUSTABLE TRANSPARENT MEMBERS	KOBAYASHI, NAOKI
08099422	Not Issued	166	07/30/1993	FLUID TYPE OPTICAL DEVICE	KOBAYASHI, NAOKI
08120230	5589239	150	09/14/1993	VARIABLE-ANGLE OPTICAL DEVICE WITH OPTICALLY TRANSPARENT SUBSTANCE	KOBAYASHI, NAOKI
08148914	5420144	150	11/05/1993	PYRIDYL SUBSTITUTED BENZOTHIAZOLE COMPOUNDS WHICH HAVE USEFUL PHARMACEUTICAL	KOBAYASHI, NAOKI

				UTILITY.	
08199231	5453524	150	02/22/1994	PHOSPHORUS-CONTAINING ISOPRENOID DERIVATIVES	KOBAYASHI, NAOKI
08259656	5668579	150	06/14/1994	AN APPARATUS FOR AND A METHOD OF DRIVING AN INK JET HEAD HAVING AN ELECTROSTATIC ACTUATOR	KOBAYASHI, NAOKI
08350912	5644341	150	12/07/1994	INK JET HEAD DRIVE APPARATUS AND DRIVE METHOD, AND A PRINTER USING THESE	KOBAYASHI, NAOKI
08355728	Not Issued	161	12/14/1994	DEPOSITION OF SILICON NITRIDE	KOBAYASHI, NAOKI
08358381	5697371	150	12/19/1994	APPARATUS FOR MEASURING CIRCULATING BLOOD VOLUME	KOBAYASHI, NAOKI
08388813	5635519	150	02/15/1995	BENZOTHIAZOLE COMPOUNDS WHICH ARE SUBSTITUTED BY PYRIDYMETHYL	KOBAYASHI, NAOKI
08429545	5766125	150	04/27/1995	APPARATUS FOR DETERMINING THE CONCENTRATION OF LIGHT-ABSORBING MATERIALS IN BLOOD	KOBAYASHI, NAOKI
08458656	Not Issued	161	06/02/1995	APPARATUS AND METHOD FOR MEASURING OXYGEN SATURATION IN BLOOD AND APPARATUS AND METHOD FOR MEASURING CONCENTRATION OF LIGHT-ABSORBING MATERIALS IN BLOOD	KOBAYASHI, NAOKI
08476049	5541776	150	06/07/1995	FLUID TYPE OPTICAL DEVICE	KOBAYASHI, NAOKI

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Inventor Name Search Result

Your Search was:

Last Name = KONDO
First Name = TETSUJIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06768338	4703351	150	08/22/1985	APPARATUS FOR AN EFFICIENT CODING OF TELEVISION SIGNALS	KONDO, TETSUJIRO
06773078	4661846	150	09/06/1985	APPARATUS FOR DETECTING A MOVEMENT OF A DIGITAL TELEVISION SIGNAL	KONDO, TETSUJIRO
06791154	4677476	150	10/24/1985	METHOD FOR DETECTING A MOVEMENT OF A TELEVISION SIGNAL	KONDO, TETSUJIRO
06795926	4777530	150	11/07/1985	APPARATUS FOR DETECTING A MOTION OF A PICTURE OF A TELEVISION SIGNAL	KONDO, TETSUJIRO
06809742	4710811	150	12/17/1985	HIGHLY EFFICIENT CODING APPARATUS FOR A DIGITAL VIDEO SIGNAL	KONDO, TETSUJIRO
06809775	4703352	150	12/17/1985	HIGH EFFICIENCY TECHNIQUE FOR CODING A DIGITAL VIDEO SIGNAL	KONDO, TETSUJIRO
06925376	4729021	150	10/30/1986	HIGH EFFICIENCY TECHNIQUE FOR CODING A DIGITAL VIDEO SIGNAL	KONDO, TETSUJIRO
06932274	4722003	150	11/19/1986	HIGH EFFICIENCY CODING APPARATUS	KONDO, TETSUJIRO
06934804	4788589	150	11/25/1986	METHOD AND APPARATUS FOR TRANSMITTING VIDEO DATA	KONDO, TETSUJIRO
06942701	4772947	150	12/17/1986	METHOD AND APPARATUS FOR TRANSMITTING COMPRESSED VIDEO DATA AND DECODING THE SAME FOR RECONSTRUCTING AN IMAGE FROM THE RECEIVED DATA	KONDO, TETSUJIRO

07074939	4802005	150	07/17/1987	HIGH EFFICIENCY ENCODING SYSTEM	KONDO, TETSUJIRO
07195271	4845560	150	05/18/1988	HIGH EFFICIENCY CODING APPARATUS	KONDO, TETSUJIRO
07195774	5142272	150	05/19/1988	METHOD AND APPARATUS FOR PROCESSING DISPLAY COLOR SIGNAL	KONDO, TETSUJIRO
07234326	4910594	150	08/18/1988	METHOD AND APPARATUS FOR ADAPTIVELY COMPRESSING A VIDEO SIGNAL IN AC- CORDANCE WITH THE VALUES OF INDIVIDUAL PIXELS	KONDO, TETSUJIRO
07303272	4890161	150	01/30/1989	DECODING APPARATUS	KONDO, TETSUJIRO
07407753	4953023	150	09/15/1989	A CODING APPARATUS FOR ENCODING AND COMPRESSING VIDEO DATA	KONDO, TETSUJIRO
07414515	4947249	150	09/29/1989	APPARATUS IN WHICH SUBSAMPLING AND BLOCK CODING ARE BOTH EMPLOYED FOR CODING DIGITAL VIDEO DATA	KONDO, TETSUJIRO
07447420	Not Issued	164	12/07/1989	HIGHLY EFFICIENT CODING APPARATUS	KONDO, TETSUJIRO
07553333	5049990	150	07/17/1990	HIGHLY EFFICIENT CODING APPARATUS	KONDO, TETSUJIRO
07563921	Not Issued	166	08/07/1990	DECODING APPARATUS FOR COMPRESSED DIGITAL VIDEO DATA	KONDO, TETSUJIRO
07602477	5023710	150	10/24/1990	HIGHLY EFFICIENT CODING APPARATUS	KONDO, TETSUJIRO
07617806	5068726	150	11/26/1990	CODING APPARATUS THAT TEMPORALLY INTERPOLATED BLOCK DATA AND SELECTS TRANSMISSION MODE	KONDO, TETSUJIRO
07745855	5241381	150	08/16/1991	VIDEO SIGNAL COMPRESSION USING 2-D ADRC OF SUCCESSIVE NON-STATIONARY FRAME AND STATIONARY FRAME DROPPING	KONDO, TETSUJIRO
07780091	5233422	150	10/22/1991	APPARATUS FOR SELECTIVELY ENLARGING OR REDUCING AN AREA OF	KONDO, TETSUJIRO

				A REPRODUCED TELEVISION PICTURE	
07784720	Not Issued	166	10/30/1991	APPARATUS FOR RECORDING AND REPRODUCING DIGITAL PICTURE DATA	KONDO, TETSUJIRO
07811973	5196931	150	12/23/1991	HIGHLY EFFICIENT CODING APPARATUS PRODUCING ENCODED HIGH RESOLUTION SIGNALS REPRODUCIBLE BY A VTR INTENDED FOR USE WITH STANDARD RESOLUTIO N SIGNALS	KONDO, TETSUJIRO
07828692	5289274	150	01/31/1992	ELECTRONIC IMAGE STABILIZATION APPARATUS	KONDO, TETSUJIRO
07869898	5193003	150	04/15/1992	DECODING APPARATUS FOR COMPRESSED DIGITAL VIDEO DATA	KONDO, TETSUJIRO
07915527	5291283	150	07/20/1992	DECODING APPARATUS OF A COMPRESSED DIGITAL VIDEO SIGNAL	KONDO, TETSUJIRO
07958791	5453800	150	10/09/1992	APPARATUS FOR JUDGING A HAND MOVEMENT OF AN IMAGE	KONDO, TETSUJIRO
07986707	5379072	150	12/08/1992	DIGITAL VIDEO SIGNAL RESOLUTION CONVERTING APPARATUS USING AN AVERAGE OF BLOCKS OF A TRAINING SIGNAL	KONDO, TETSUJIRO
08061730	5517588	150	05/17/1993	DIGITAL DATA CONVERSION EQUIPMENT AND A METHOD FOR THE SAME	KONDO, TETSUJIRO
08073008	5422673	150	06/04/1993	VIDEO CAMERA WITH AUTOMATIC FOCUS CONTROL	KONDO, TETSUJIRO
08113801	5481554	150	08/31/1993	DATA TRANSMISSION APPARATUS FOR TRANSMITTING CODE DATA	KONDO, TETSUJIRO
08132346	5404178	150	10/06/1993	NOISE ELIMINATING CIRCUIT	KONDO, TETSUJIRO
08133833	5528606	150	10/12/1993	ERROR CORRECTING APPARATUS	KONDO, TETSUJIRO
08149383	5517245	150	11/09/1993	HIGH EFFICIENCY	KONDO,

				ENCODING AND/OR DECODING APPARATUS	TETSUJIRO
08162273	5444487	150	12/07/1993	ADAPTIVE DYNAMIC RANGE ENCODING METHOD AND APPARATUS	KONDO, TETSUJIRO
08215612	5495298	150	03/22/1994	APPARATUS FOR CONCEALING DETECTED ERRONEOUS DATA IN A DIGITAL IMAGE SIGNAL	KONDO, TETSUJIRO
08226848	5534931	150	04/13/1994	ENCODING METHOD AND APPARATUS OF DIGITAL VIDEO SIGNAL	KONDO, TETSUJIRO
08244856	Not Issued	166	06/15/1994	ENCODER AND DECODER	KONDO, TETSUJIRO
08251173	Not Issued	163	05/31/1994	APPARATUS FOR HIERARCHICAL ENCODING OF DIGITAL IMAGE SIGNALS WITH IMPROVED ENCODING EFFICIENCY	KONDO, TETSUJIRO
08260373	5610998	150	06/14/1994	APPARATUS FOR EFFECTING A/D CONVERSION ON IMAGE SIGNAL	KONDO, TETSUJIRO
08263527	5488618	150	06/22/1994	ERROR DETECTING APPARATUS	KONDO, TETSUJIRO
08270781	Not Issued	161	07/05/1994	APPARATUS FOR RECORDING A LARGE AMOUNT OF DIGITAL PICTURE DATA ONTO A MAGNETIC TAPE CONTAINED IN A SMALL-SIZED TAPE CASSETTE HOUSING AND FOR REPRODUCING THE DATA THEREFROM	KONDO, TETSUJIRO
08272314	Not Issued	161	07/08/1994	TRANSMITTER AND RECEIVER FOR DIGITAL VIDEO SIGNAL	KONDO, TETSUJIRO
08281166	5495297	150	07/27/1994	SIGNAL CONVERTING APPARATUS	KONDO, TETSUJIRO
08284560	5666164	150	10/24/1994	IMAGE SIGNAL CONVERTING APPARATUS	KONDO, TETSUJIRO
08293918	5499057	150	08/22/1994	APPARATUS FOR PRODUCING A NOISE-REDUCED IMAGE SIGNAL FROM AN INPUT IMAGE SIGNAL	KONDO, TETSUJIRO

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